

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	26	client and server and ((queue or port) same ( head-dropping or (head near3 (drop\$4 or remov\$3 or discard\$3)))) and FIFO and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:20
L2	46	client and server and ((queue or port) same ( head-dropping or (head near3 (drop\$4 or remov\$3 or discard\$3)))) and FIFO	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/03/31 23:20
L5	2555	((queue or port) same (drop\$4 or remov\$3 or discard\$3)) and FIFO and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 00:22
L6	665	L5 and client and server	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:42
L7	479	L6 and ((response or request or arrival) near4 time)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 00:24
L8	5023	((queue or port) same (drop\$4 or remov\$3 or discard\$3)) and FIFO and (threshold or limit or throttl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 00:23
L17	1996	709/226.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 00:28
L19	3026	718/102-105.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 00:41
L23	2968	client and server and ((queue or port) same ( arrival or response or request or process\$3) near2 time)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:21
L24	415	L23 and overflow	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:24
L25	171	L24 and FIFO	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:24

## EAST Search History

L26	154	719/314.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:37
L28	1113	L8 and client and server	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:43
L29	1113	L28 and FIFO	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:43
L30	747	L29 and ((response or request or arrival) near4 time)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:44
L31	17	I30 and I19	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:53
L32	2	I30 and I15	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/01 01:53
S1	90	(client adj2 server) and (queue with overflow)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/18 15:44
S2	28	(client adj2 server) and (queue with overload)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/18 15:23
S3	116	(S1 or S2)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/18 15:24
S4	62	S3 and threshold	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/18 16:14
S5	57	S4 and request\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/18 16:14

Sat, 1 Apr 2006, 3:15:29 AM EST

### Search Query Display



Edit an existing query or compose a new query in the Search Query Display.

### Recent Search Queries

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

- |            |   |
|------------|---|
| <u>#1</u>  | (kleinrock m. c.<in>au)   |
| <u>#2</u>  | (kleinrock l.<in>au)  |
| <u>#3</u>  | ((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))  |
| <u>#4</u>  | (((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<AND>(arrival or response or request or service<in>metadata))  |
| <u>#5</u>  | (((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<AND>(arrival or response or request or service<in>metadata))  |
| <u>#6</u>  | (((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<AND>(arrival or response or request or service<in>metadata))  |
| <u>#7</u>  | (((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<AND>(arrival or response or request or service<in>metadata))  |
| <u>#8</u>  | (((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<AND>(arrival or response or request or service<in>metadata))  |
| <u>#9</u>  | (((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<AND>(arrival or response or request or service<in>metadata))  |
| <u>#10</u> | (((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<AND>(arrival or response or request or service<in>metadata))  |
| <u>#11</u> | (((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<AND>(arrival or response or request or service<in>metadata))  |
| <u>#12</u> | ((((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<and>(arrival or response or request or service<in>metadata))<AND>(throttling or threshold or limit<in>metadata)) |
| <u>#13</u> | ((((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<and>(arrival or response or request or service<in>metadata))<AND>(throttling or threshold or limit<in>metadata)) |
| <u>#14</u> | ((((((~m/m/1~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<and>(arrival or response or request or service<in>metadata))<AND>(throttling or threshold or limit<in>metadata)) |

[illegible]



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**Inventor Name Search Result**

Your Search was:

Last Name = PELEG

First Name = NIR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09984850</a>	Not Issued	161	10/31/2001	Apparatus and method for a distributed raid	PELEG, NIR
<a href="#">10033166</a>	Not Issued	41	01/02/2002	Apparatus and method for file backup using multiple backup devices	PELEG, NIR
<a href="#">10075762</a>	Not Issued	30	02/15/2002	System and method for handling overload of requests in a client-server environment	PELEG, NIR
<a href="#">10201594</a>	Not Issued	41	07/24/2002	Apparatus, method and computer software for real-time network configuration	PELEG, NIR
<a href="#">10201599</a>	Not Issued	41	07/24/2002	Real-time reconfiguration of computer networks based on system measurements	PELEG, NIR
<a href="#">10265778</a>	<a href="#">6922757</a>	150	10/08/2002	FLEXIBLE AND ADAPTIVE READ AND WRITE STORAGE SYSTEM ARCHITECTURE	PELEG, NIR
<a href="#">10451071</a>	Not Issued	20	03/26/2004	Interconnect topology for a scalable distributed computer system	PELEG, NIR
<a href="#">10451180</a>	Not Issued	20	03/16/2004	Method and apparatus for scalable distributed storage	PELEG, NIR
<a href="#">10451187</a>	Not Issued	30	03/16/2004	Scalable distributed hierarchical cache	PELEG, NIR
<a href="#">10465631</a>	Not Issued	30	03/16/2005	Method and apparatus for unified storage of data for storage area network systems and network attached storage systems	PELEG, NIR
<a href="#">60227310</a>	Not Issued	159	08/24/2000	Hypermesh: an interconnect topology for a near perfectly scalable distributed system	PELEG, NIR
<a href="#">60227311</a>	Not Issued	159	08/24/2000	SAN/NAS unified storage system interface	PELEG, NIR
<a href="#">60227380</a>	Not Issued	159	08/24/2000	Infiniband based scalable distributed storage system	PELEG, NIR
<a href="#">60227381</a>	Not Issued	159	08/24/2000	Scalable distributed storage system	PELEG, NIR
<a href="#">60256917</a>	Not Issued	159	12/21/2000	Scalable distributed hierarchical cache	PELEG, NIR

<a href="#">60356736</a>	Not Issued	159	02/15/2002	Real-time reconfiguration of computer networks based on system measurements	PELEG, NIR
<a href="#">60356737</a>	Not Issued	159	02/15/2002	Method and computer software for real-time network configuration	PELEG, NIR
<a href="#">60356770</a>	Not Issued	159	02/15/2002	Flexible and adaptive read and write storage system architecture	PELEG, NIR
<a href="#">60450346</a>	Not Issued	159	02/28/2003	Method and apparatus for increasing file server performance by offloading data path processing	PELEG, NIR
<a href="#">60761146</a>	Not Issued	18	01/23/2006	System and methods thereof for secure storage	PELEG, NIR

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="Peleg"/>	<input type="text" value="Nir"/>	<input type="button" value="Search"/>

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